

TO: Ed Bowles, Idaho DFG
Jim Bellaty, Idaho DEQ
Rick George, Umatilla Tribe
Dave Statler, Nez Perce Tribe
Bob Heinith, CRITFC
Jim Ruff, NPPC
Russell Harding, Oregon DEQ
Eric Schlorff, Washington DOE
Dick Wallace, Washington DOE
Joyce Cohen, NPPC
Rick Parkin, EPA
Elbert Moore, EPA

FROM: Mary Lou Soscia, EPA

SUBJECT: **MEETING OF SYSTEM CONFIGURATION TEMPERATURE TEAM**
WEDNESDAY, APRIL 30, 9 AM TO 12 NOON
NORTHWEST POWER PLANNING COUNCIL, 851 SIXTH AVENUE, SUITE 1100, PORTLAND

A "committee" has been established under the auspices of the Recovery Planning Forum (Executive Committee, Implementation Team, Technical Management Team, and System Configuration Team) to address mainstem Columbia and Lower Snake temperature issues. Participants on this team include:

Gary Johnson, Corps
Dave Hurson, Corps
Jim Ceballos, NMFS
Jim Ruff, NPPC
Tom Lorz, CRITFC
Jim Nielson, WDFW
Kirk Beiningen, ODFW
Steve Pettit, IDFG
Jim Athearn, Corps

*M. Newsome
NMFS*

*① - give out package
② - give out paper*

The first meeting of this group will be on Wednesday, April 30, at NPPC. I would like to extend the opportunity for your to participate in that meeting. If you cannot be there in person, the call in number is (b) (6)

This group will begin reporting to the Implementation Team on progress on addressing temperature concerns. The first report will occur at the Implementation Team meeting on May 1 in Portland.

The topics of discussion for the April 30 meeting include:

- Organization and display of available temperature data
 - please come prepared to share your knowledge of available temperature data
 - planning a "one-stop shopping" source of information to make this information available such as the Corps' web page.
- Feasibility of 1997 interim temperature measures
 - discussion on feasibility of interim temperature measures proposed in the 1997 Water Management Plan
- Long term strategy for temperature management
 - begin discussions on long term temperature management
 - future temperature modeling efforts, ongoing and proposed

Please call me at (503) 731-1293 if you need any further information.

Problem definition
What is Problem
What are opportunities
- hardware
- modification